What is claimed is:

- 1 1. A method for manufacturing a liquid crystal
- 2 display panel, the method comprising:
- 3 attaching a first substrate to a second substrate
- 4 with a seal member and an auxiliary member to form said
- 5 panel, said seal member forming an internal space and
- 6 having an injection inlet for liquid crystal injection,
- 7 said auxiliary member being arrayed around said seal
- 8 member, wherein said seal member is formed with an air
- 9 outlet forming member connected to said injection inlet,
- 10 said air outlet forming member being extended toward a
- 11 peripheral end of the panel, and said air outlet forming
- 12 member is formed therein with an air outlet auxiliary
- 13 member for forming an air outlet;
- forming a cut line between said seal member and said
- 15 auxiliary member;
- 16 cutting said panel along said scribe line to traverse
- 17 said air outlet forming member; and
- injecting liquid crystal through said injection inlet.
- 1 2. The method as defined in claim 1, wherein said air
- 2 outlet auxiliary member is positioned between the cut line
- 3 and the peripheral end of the panel in order not to be cut
- 4 when the panel is cut off.
- 1 3. The method as defined in claim 1, wherein said air

- 2 outlet forming member is aligned parallel to said air
- 3 outlet auxiliary member in order to maintain constant gap
- 4 therebetween.
- 1 4. The method as defined in claim 1, wherein said air
- 2 outlet auxiliary member and said air outlet forming member
- 3 extend toward the peripheral end of said panel.
- 1 5. The method as defined in claim 1, wherein said
- 2 auxiliary member, said air outlet auxiliary member and said
- 3 air outlet forming member formed at an external domain of
- 4 the cut line, are all continuously formed as dashed lines.
- 1 6. The method as defined in claim 1, wherein said
- 2 seal member, said auxiliary member, said air outlet
- 3 auxiliary member and said air outlet forming member are all
- 4 simultaneously formed and made of the same material.
- 1 7. The method as defined in claim 3, wherein a gap
- 2 between said air outlet auxiliary member and said air
- 3 outlet forming member is 2 mm or more but not more than 7
- 4 mm.
- 1 8. The method as defined in claim 3, wherein a gap
- 2 between said peripheral end of said panel and the distal
- 3 ends of both said air outlet auxiliary member and said air
- 4 outlet forming member is not more than 3 mm.

- 1 9. The method as defined in claim 1, wherein there
- 2 contains a plurality of said injection inlets and said air
- 3 outlets.
- 1 10. A liquid crystal display panel manufactured by the
- 2 method as defined in claim 1.
- 1 11. A method for manufacturing a liquid crystal
- 2 display panel, the method comprising:
- 3 preparing a first substrate and a second substrate;
- forming a seal member, an auxiliary member, and an
- 5 air outlet forming member on one of said substrates,
- 6 wherein said seal member forms an internal space and has
- 7 an injection inlet for liquid crystal injection, said
- 8 auxiliary member is arrayed around said seal member, and
- 9 said air outlet forming member is connected to said
- 10 injection inlet and extended toward a peripheral end of
- 11 said panel;
- 12 attaching said first substrate to said second
- 13 substrate with said seal member and said auxiliary member
- 14 to form said panel;
- positioning a cut line between said seal member and
- 16 said auxiliary member;
- 17 cutting said panel along said cut line; and
- injecting liquid crystal through said injection inlet.
 - 1 12. The method as defined in claim 11, wherein an air

- 2 outlet auxiliary member is further formed on one of said
- 3 substrates within said air outlet forming members.